Propositions accompanying the PhD thesis

Non-Invasive Ultrasonic Diagnosis of Urinary Bladder Outlet Obstruction

Propositions

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"Non-invasive Ultrasonic Diagnosis of Urinary Bladder Outlet Obstruction"

- 1. Decorrelation analysis of radiofrequency ultrasound signals could provide an estimate of urinary flow velocity (this thesis).
- 2. The decorrelation of radiofrequency ultrasound signals depends on the concentration of scattering particles in urine (this thesis).
- 3. The decorrelation of sequential radiofrequency ultrasound signals increases with an increase in the degree of obstruction (this thesis).
- 4. The correlation of sequential radiofrequency ultrasound signals is uniquely related to the velocity of the urinary stream rather than its rate of flow (this thesis).
- 5. Bladder outlet obstruction can be non-invasively diagnosed using ultrasound decorrelation analysis (this thesis).
- 6. The cure for ignorance is to question (Muhammad may peace and blessing of Allah be upon him).
- 7. Without knowledge action is useless and knowledge without action is futile. (Abu Bakr Siddig R.A)
- 8. The process of death starts at the beginning of life.
- 9. The smallest coffins are the heaviest.
- 10. The real wealth is knowledge which increases by sharing.
- 11. A beautiful face can earn you more than a brilliant brain.